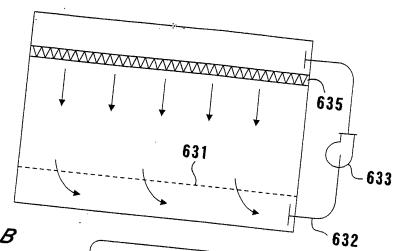
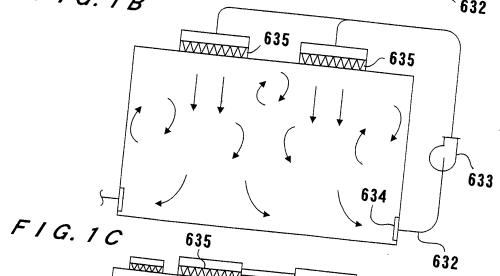
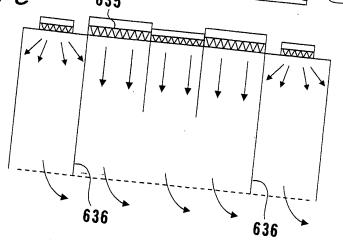
F/G. 1A

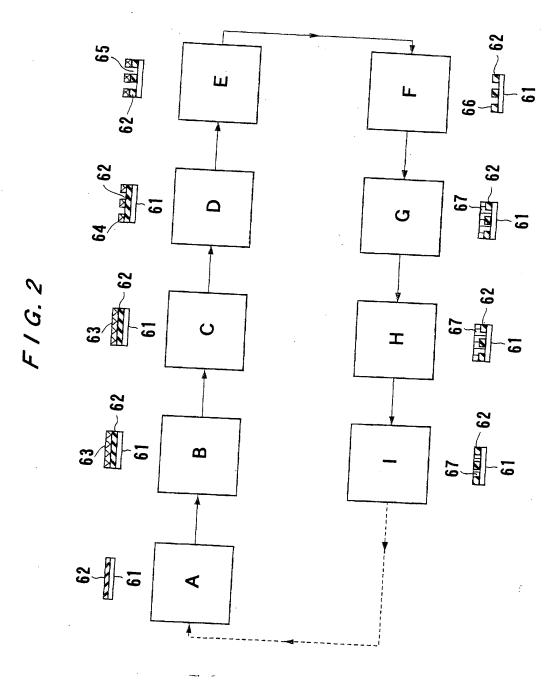


F/G.1B

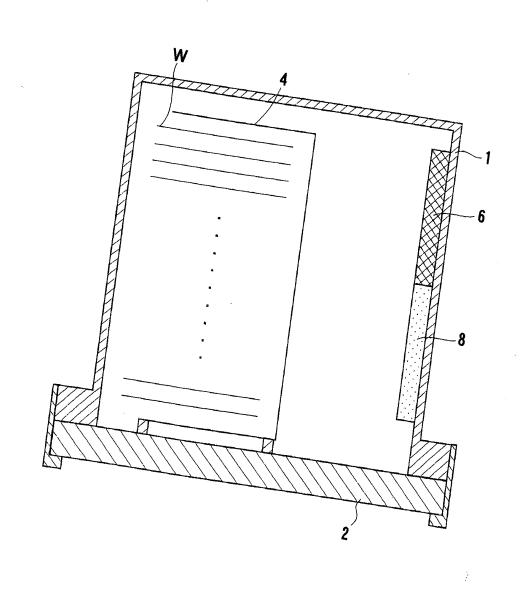


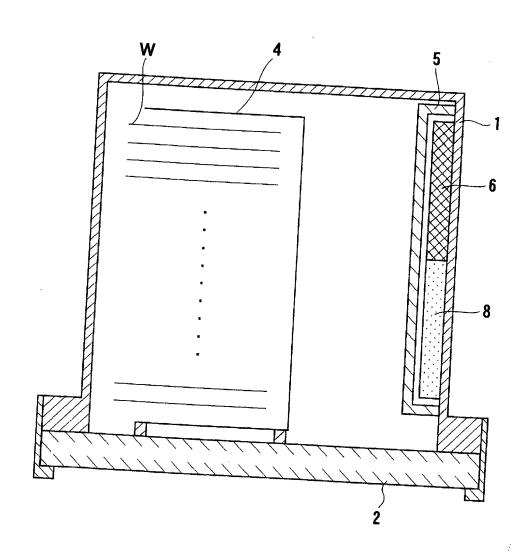


53. 1355,4

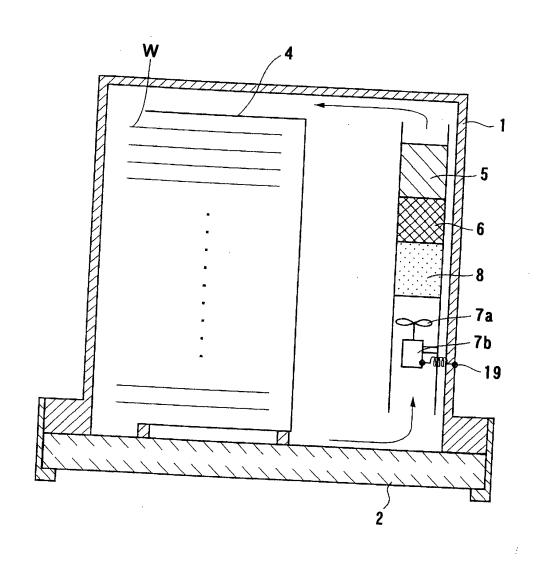


F/G.3



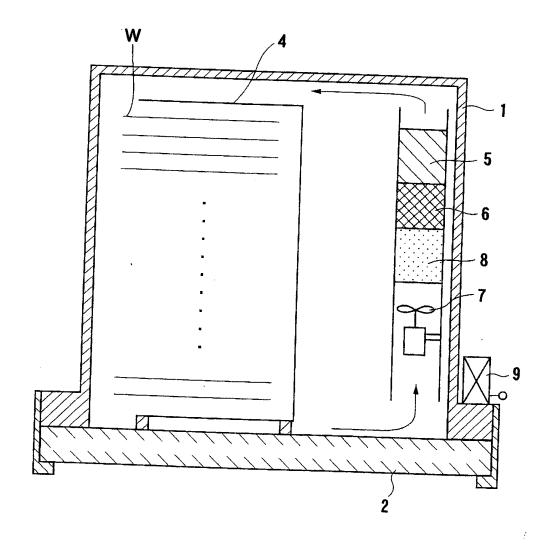


F / G. 5



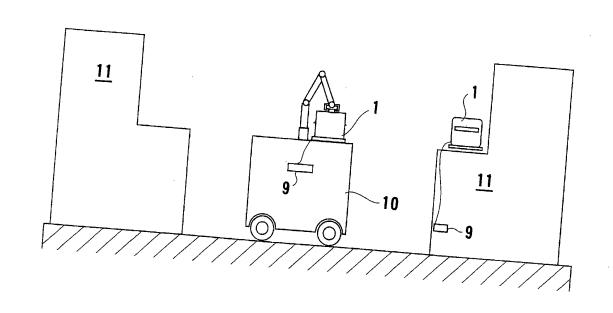
-.-

F / G. 6

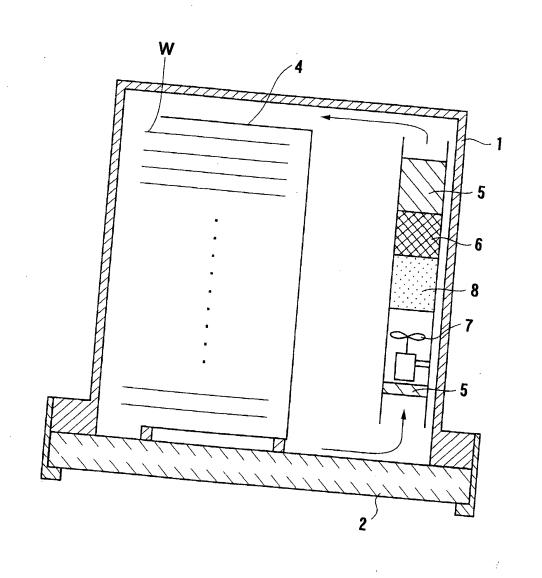


--- --

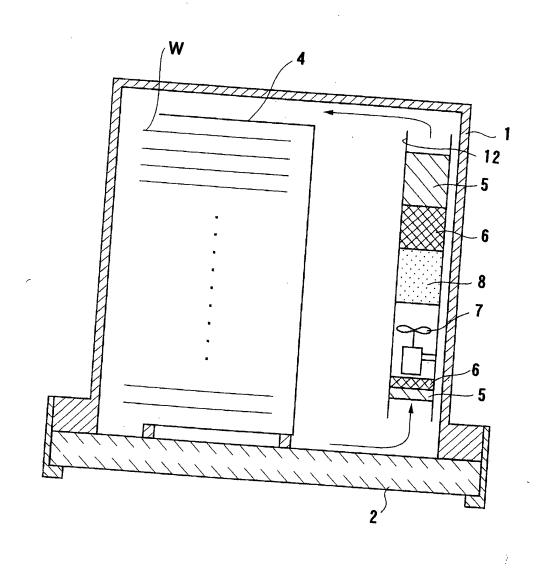
F / G. 7



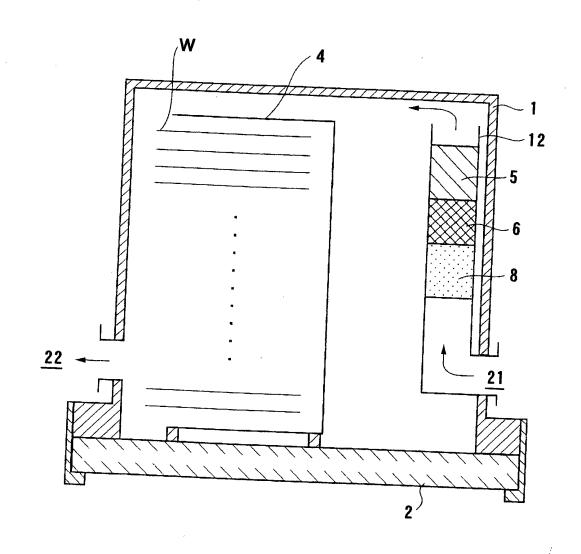
F / G. 8

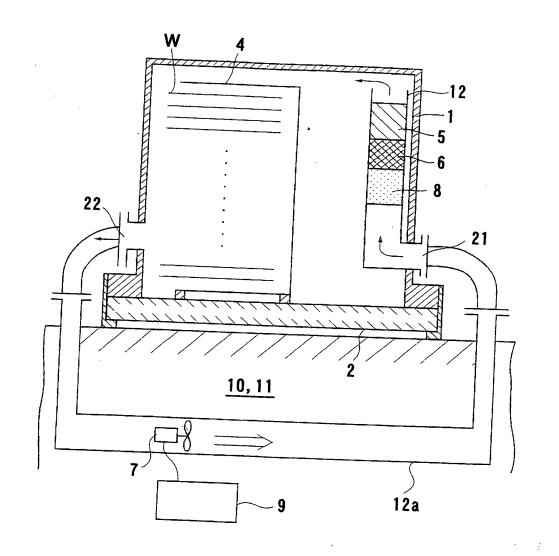


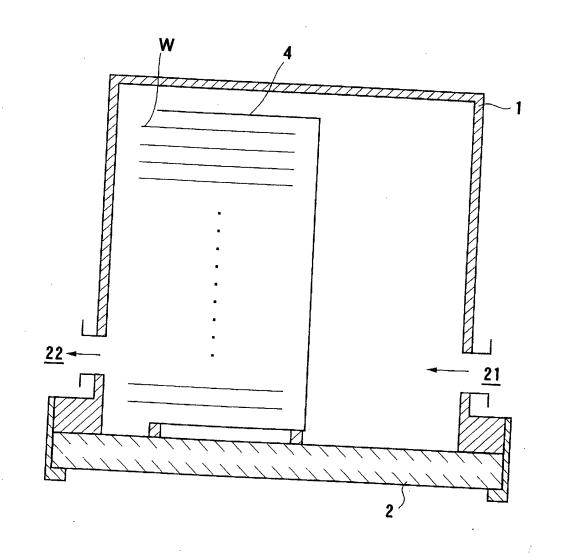
F | G. 9



F/G.10

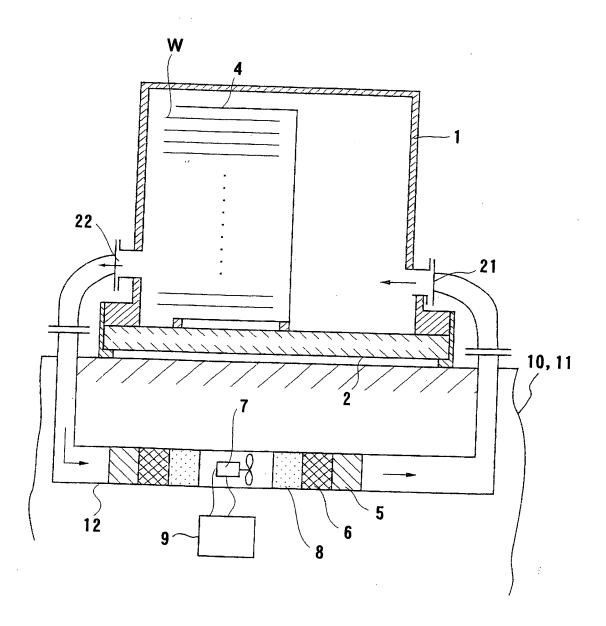






-----

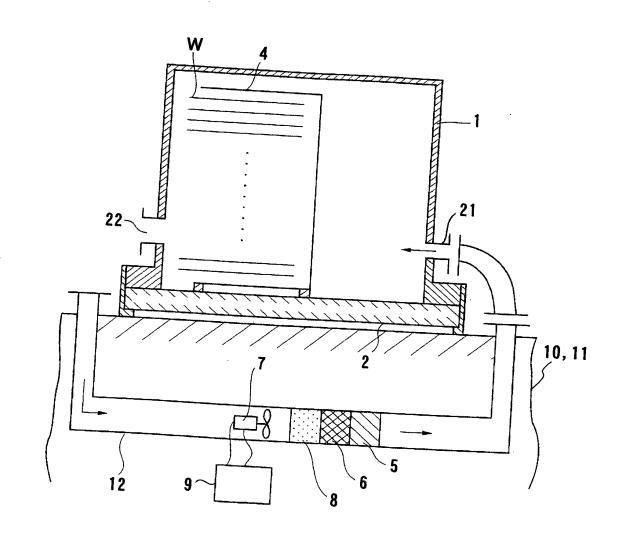
-

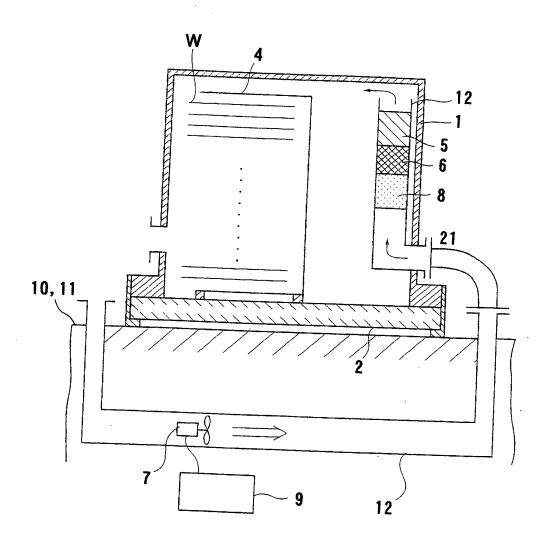


-- - -= : >

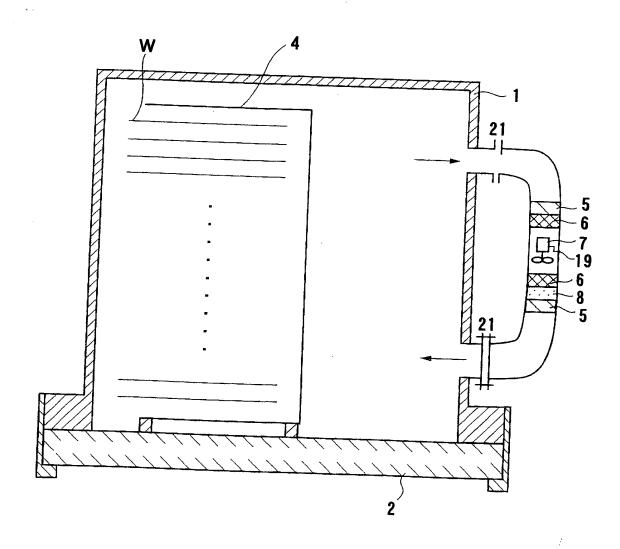
13/101

F I G. 14

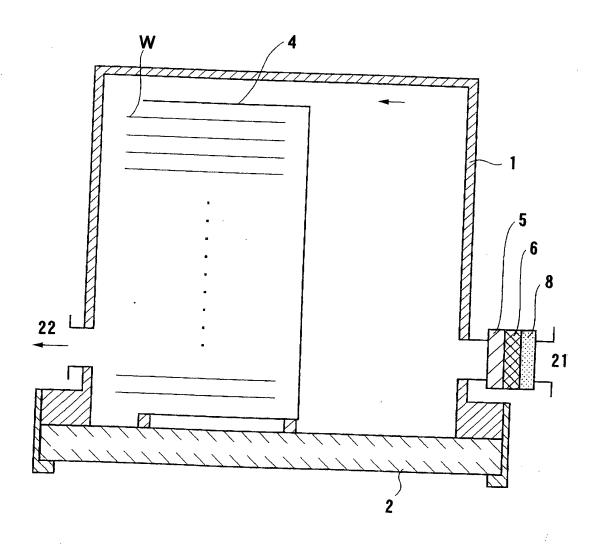




-----

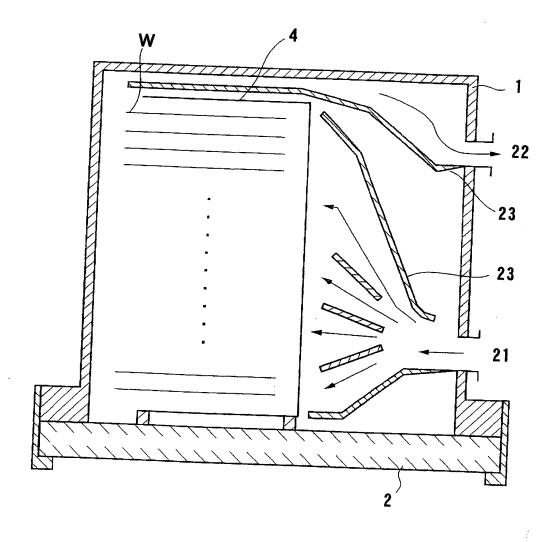


··· . .



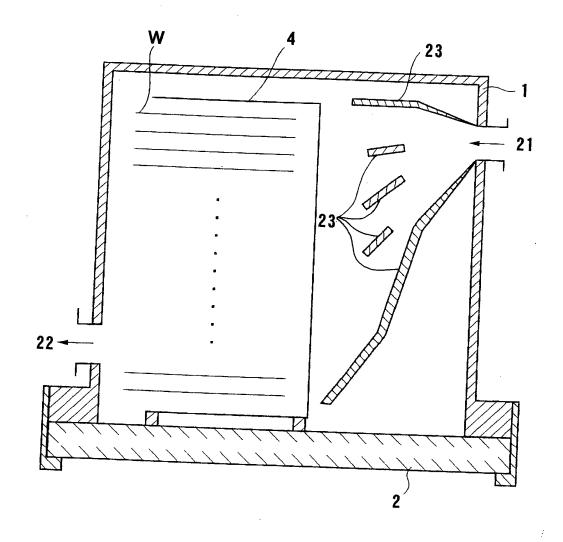
18/101

F/G.18

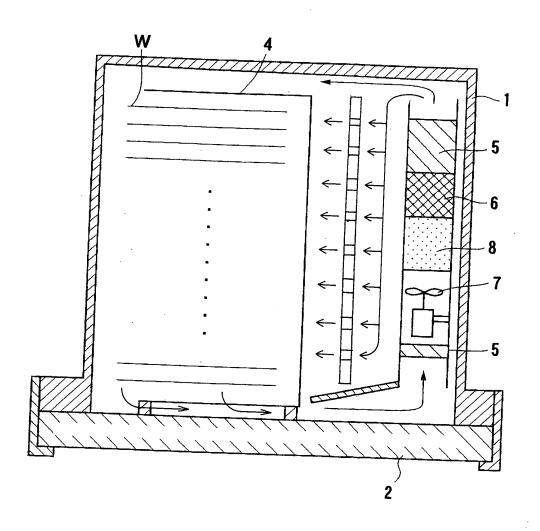


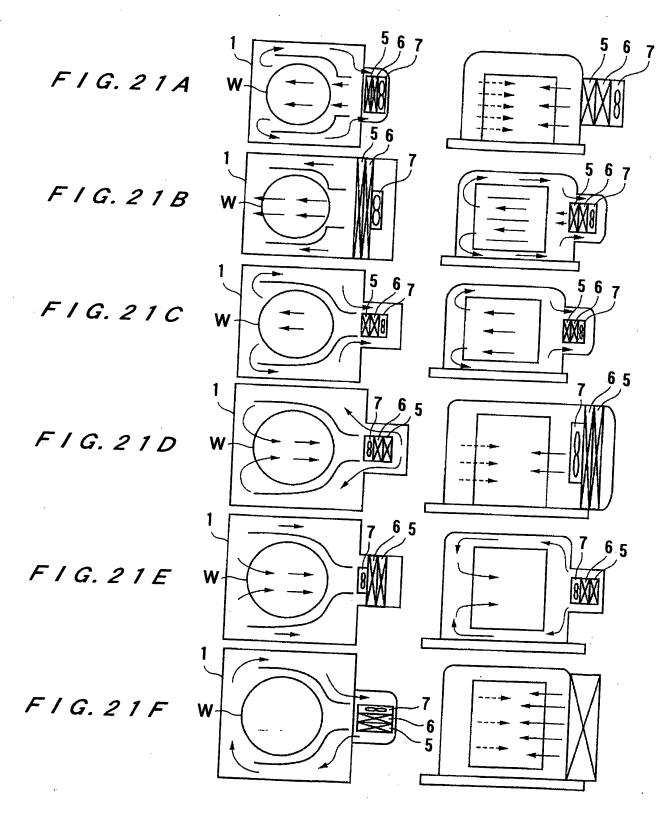
19/101

F/G.19

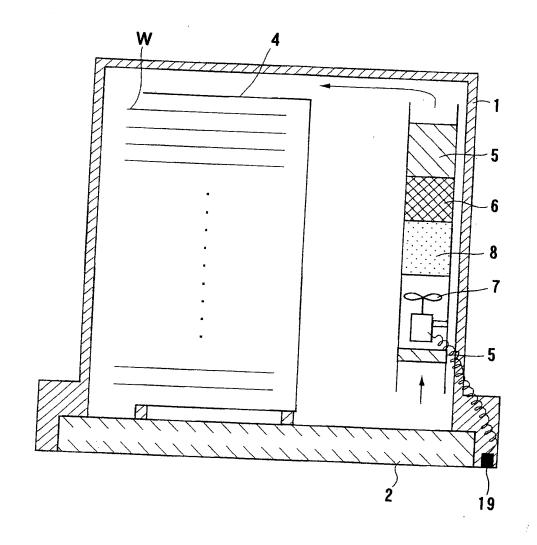


# F | G. 20

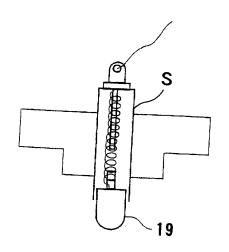




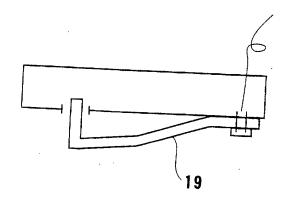
#### F | G. 22

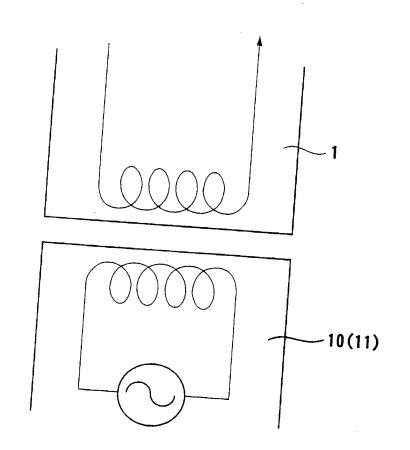


# F I G. 23A



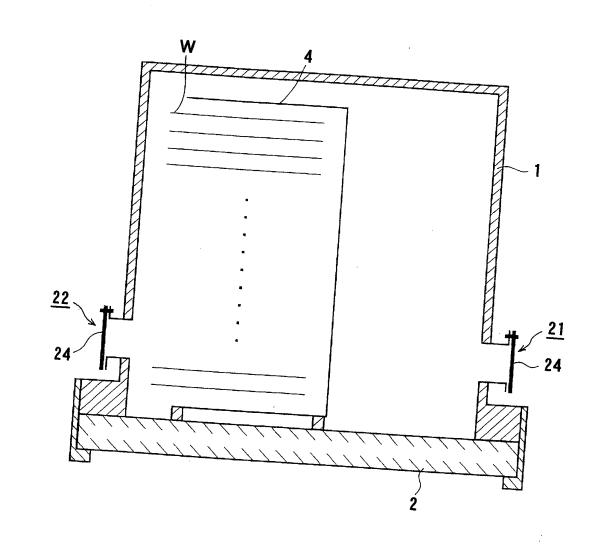
F | G. 23B



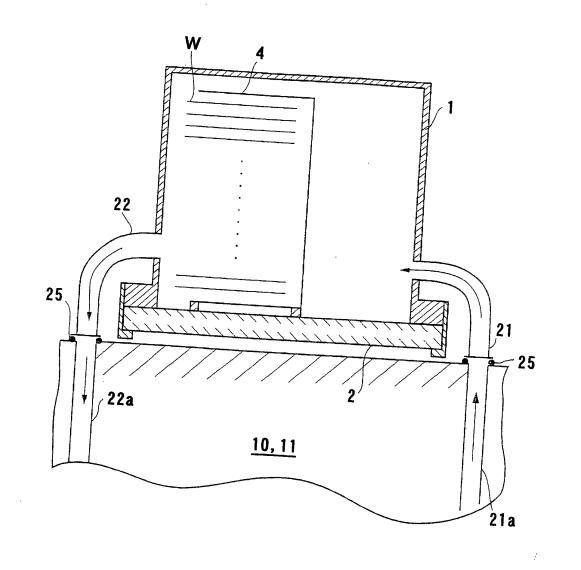


25/101

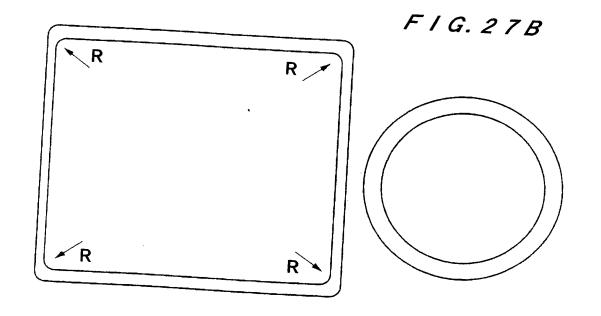
F | G. 25



## F | G. 26



F I G. 27A



-----

## F | G. 28

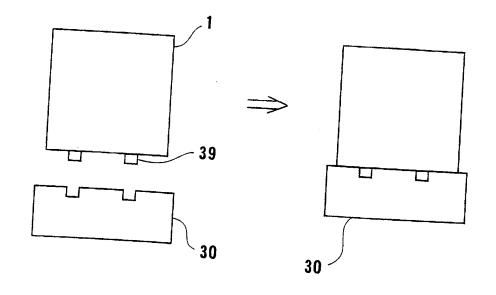
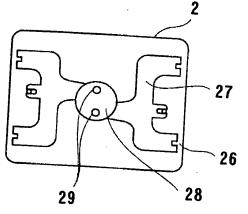
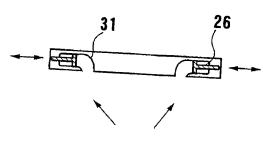


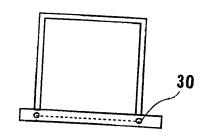
FIG. 29A



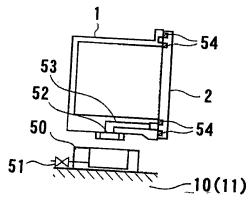
F I G. 29B



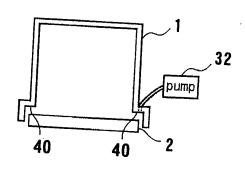
F1G.29C



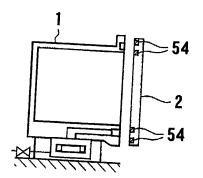
F | G. 29E



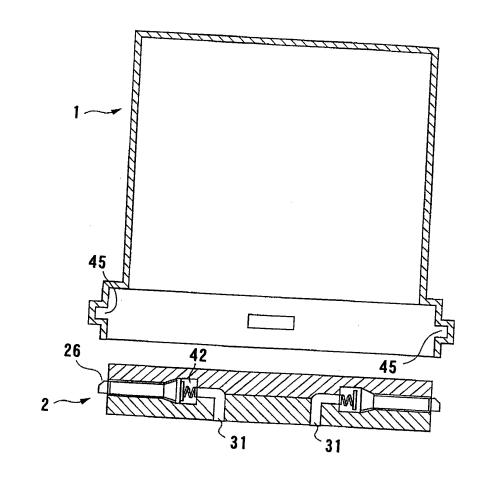
F1G.29D



F/G.29F



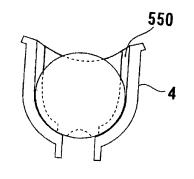
F/G.30

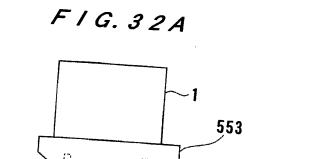


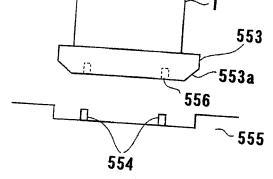
F | G. 3 1 A

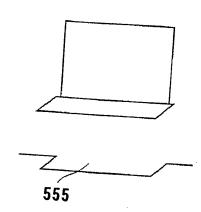
A W A

F/G.31B



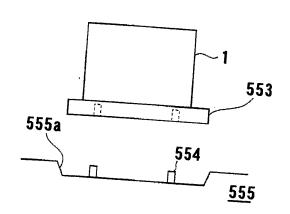


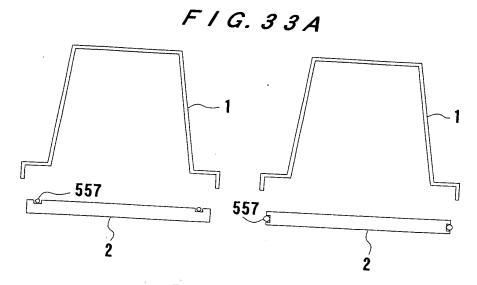


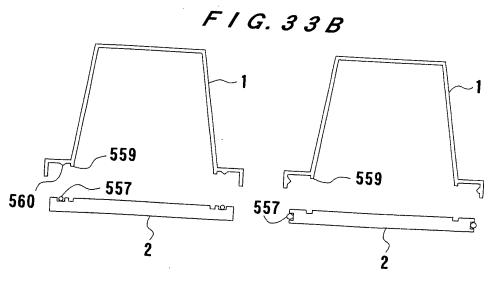


F | G. 32B

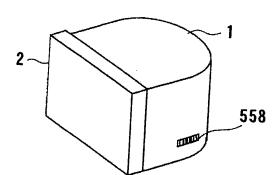
F/G.32C



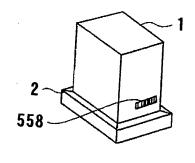


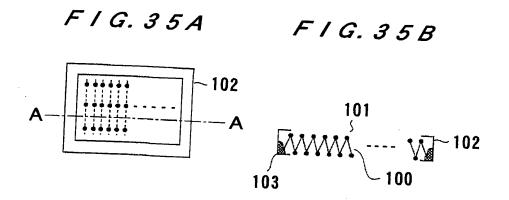


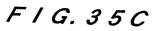
F I G. 34A

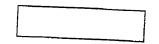


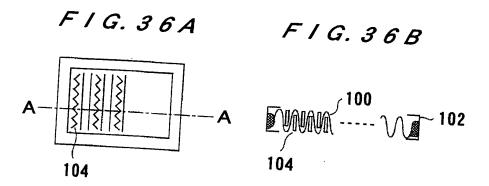
F I G. 34B





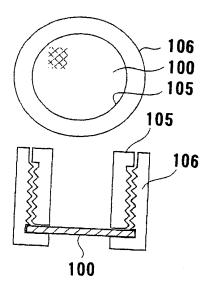




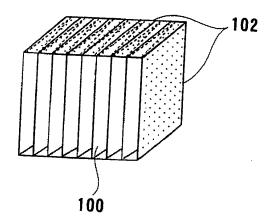


F1G.36C

F | G. 37

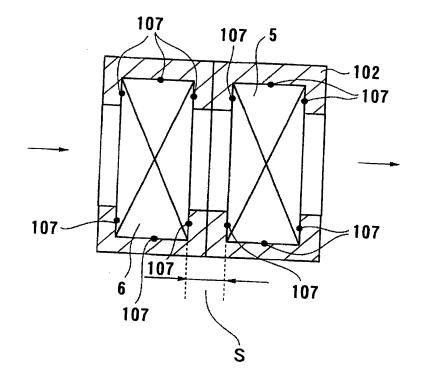


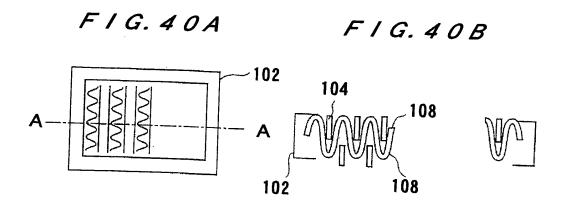
F/G.38



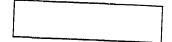
-----

## F/G.39



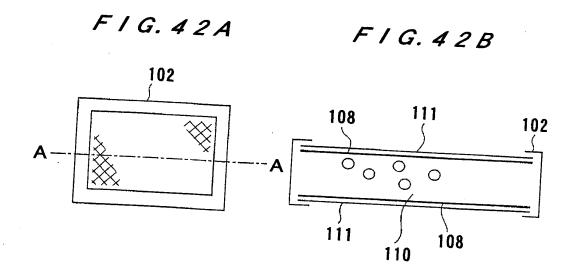


F / G. 40C

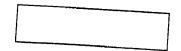


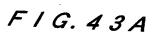
F / G. 41

110 109

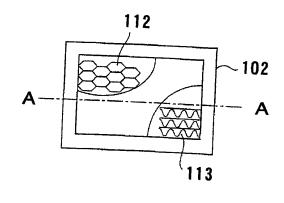


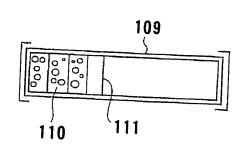
F | G. 42C



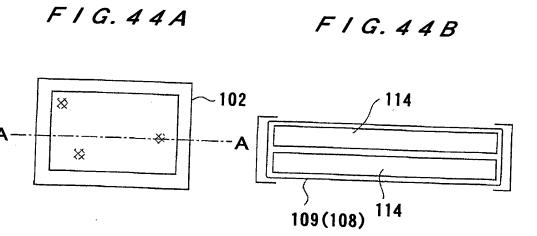


F / G. 43B



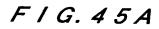


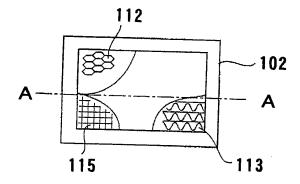
F / G. 43C



F I G. 44C



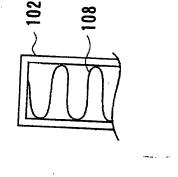




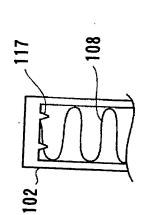
F / G. 45B



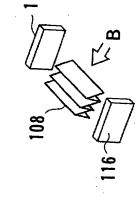
F1G.46A



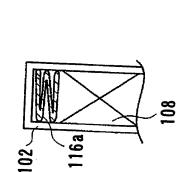
F1G.46C



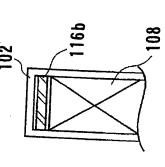
F1G.46B



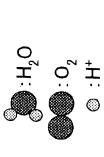
**E** 

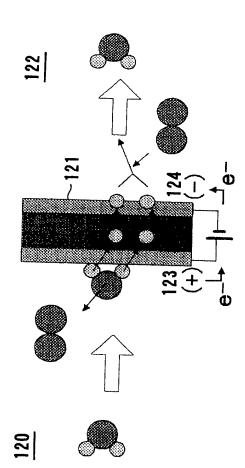


(B)

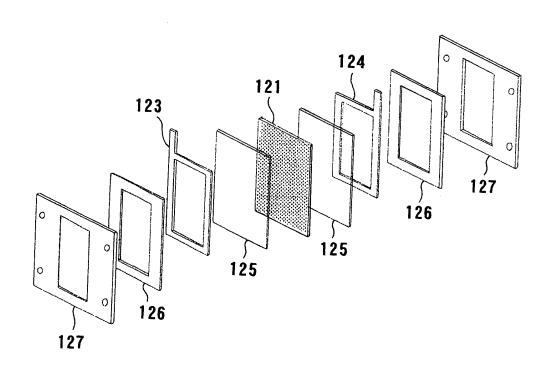


F1G.47

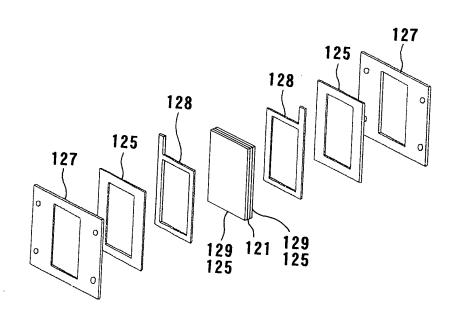




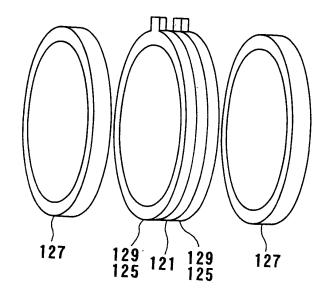
F / G. 48



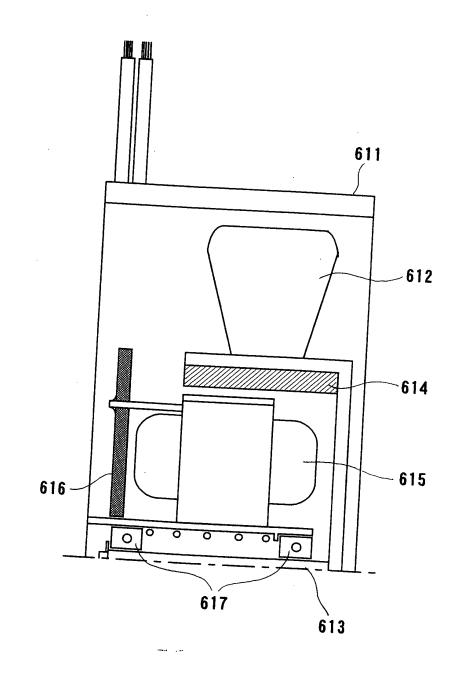
# F 1 G. 49



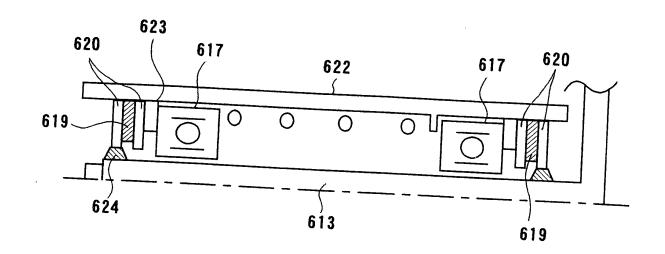
# F/G.50



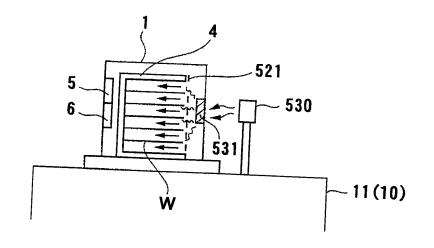
F | G. 51



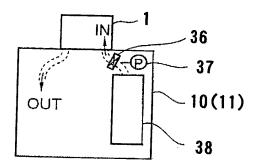
# F/G.52



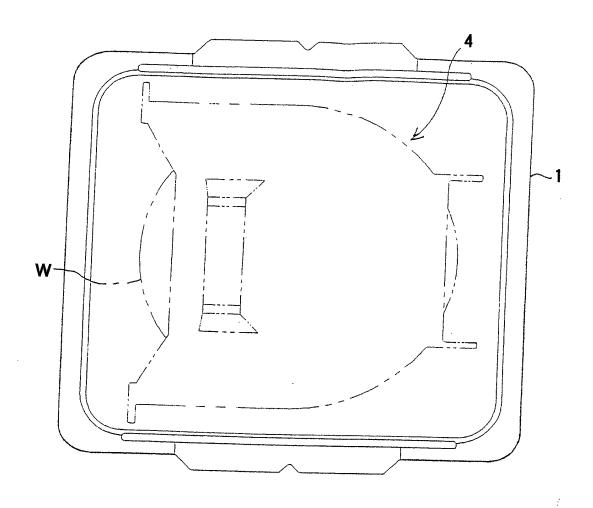
## F/G.53



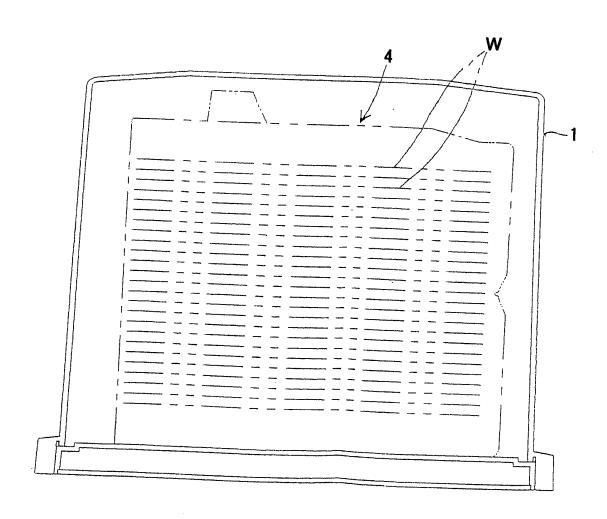
F | G. 54



F / G. 55



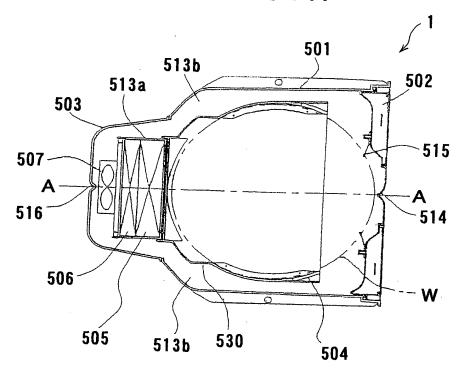
F / G. 56



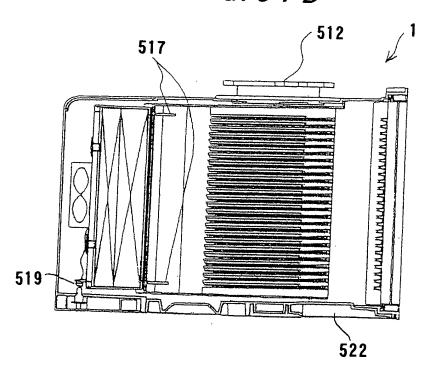
.. .

57/101

F I G. 5 7 A

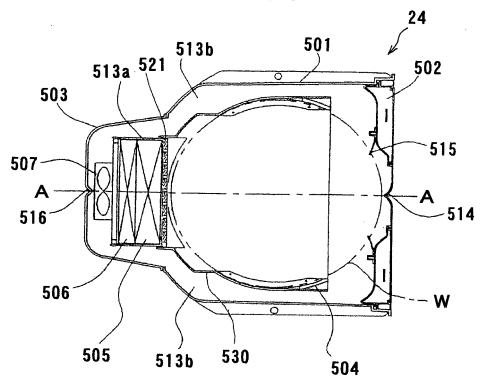


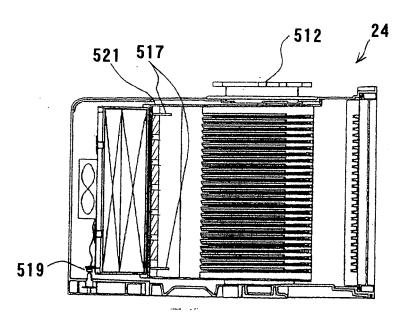
F / G. 5 7 B



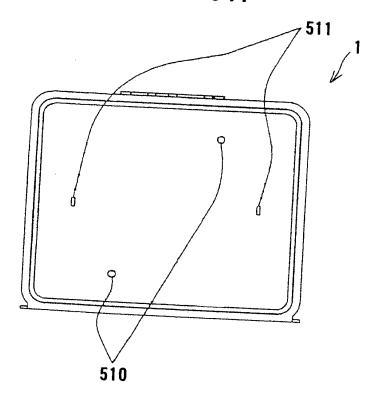
58/101

F | G. 58A

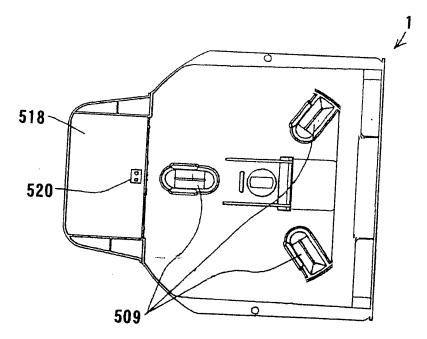


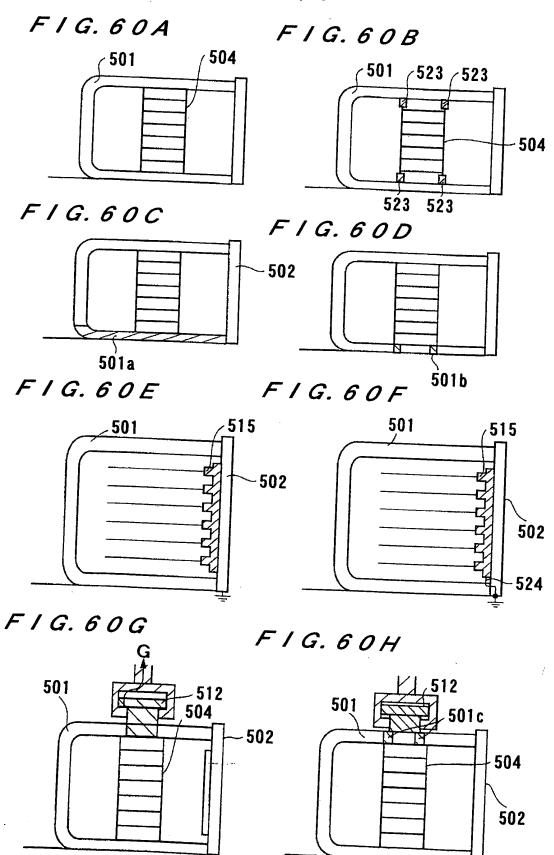


F I G. 59A

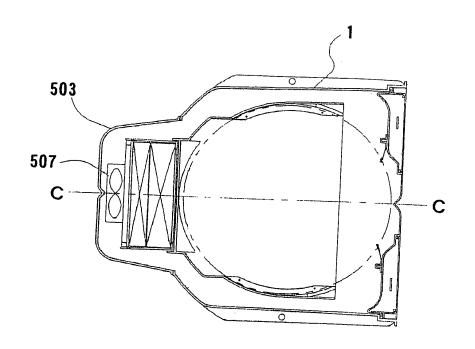


F/G.59B



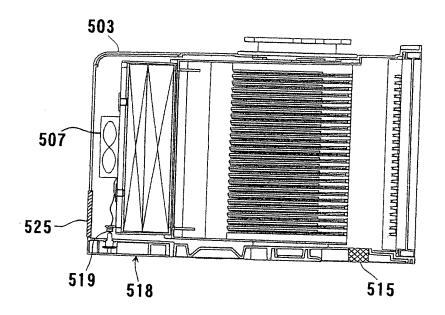


F/G.61



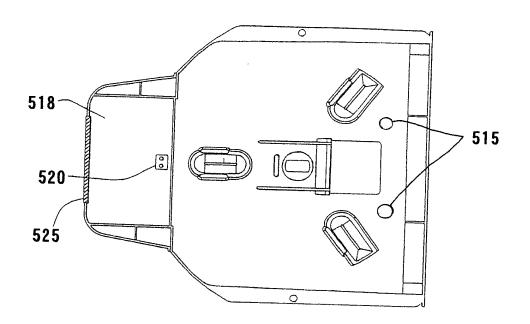
. . .

F/G.62



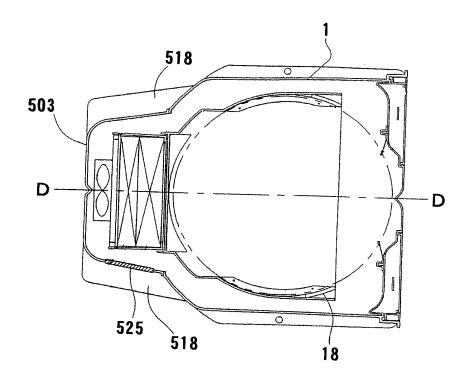
. . . .

F / G. 63

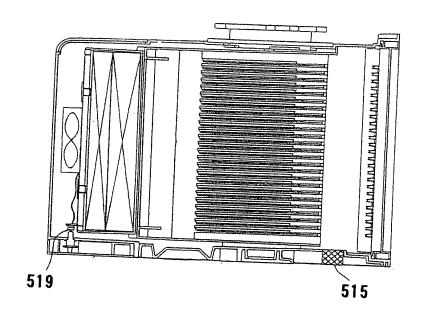


----

F / G. 64

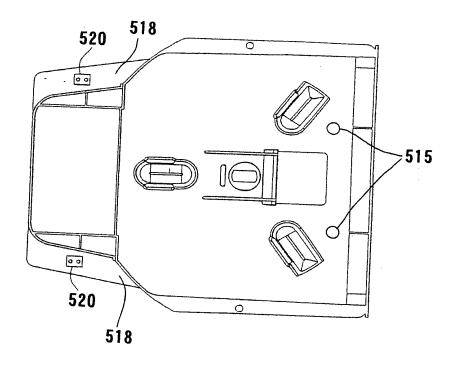


F/G.65



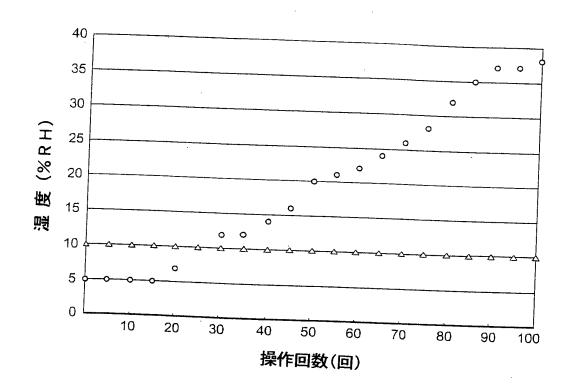
....

F/G.66

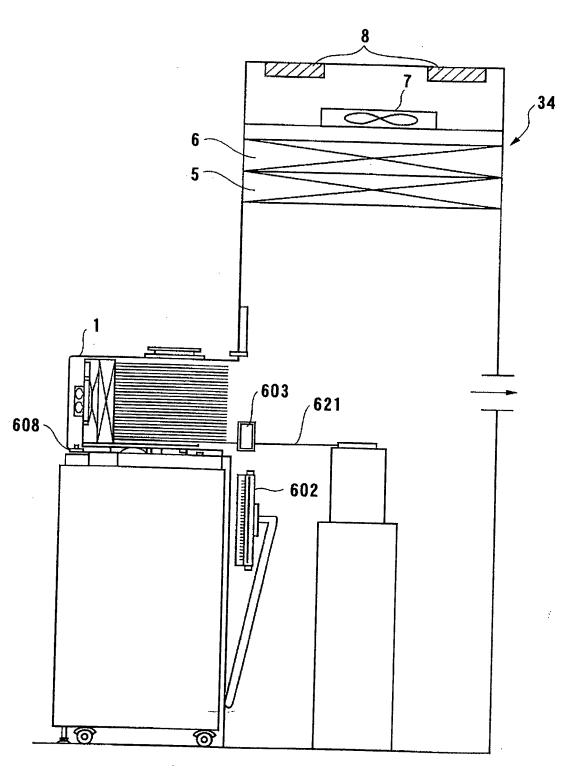


-----

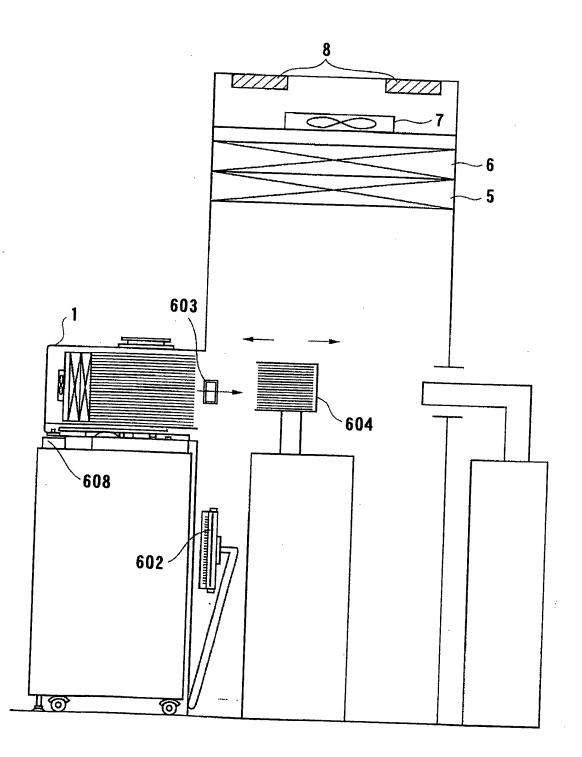
F / G. 67



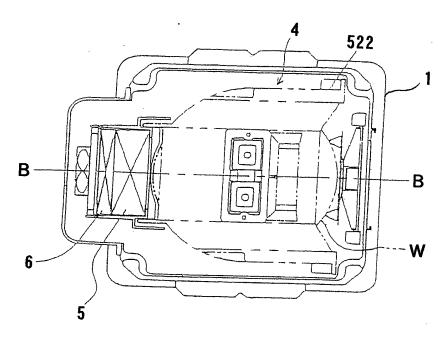
F | G. 68



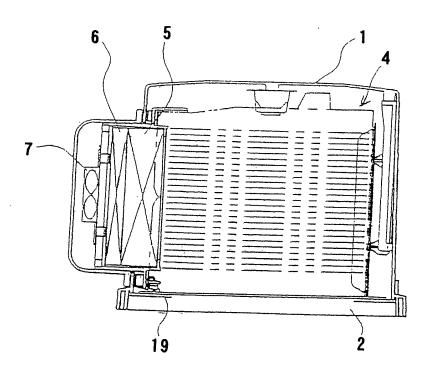
F / G. 69



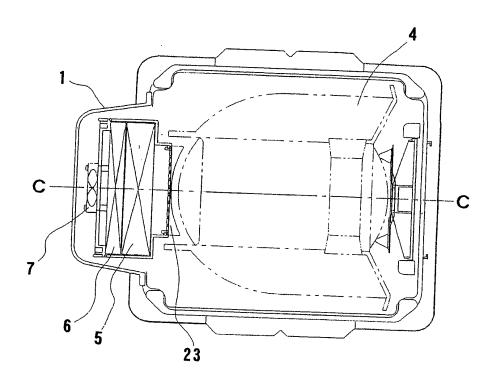
F I G. 70A



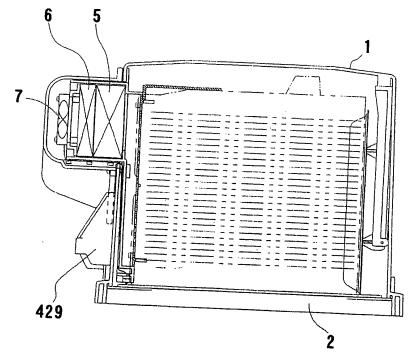
F | G. 70B



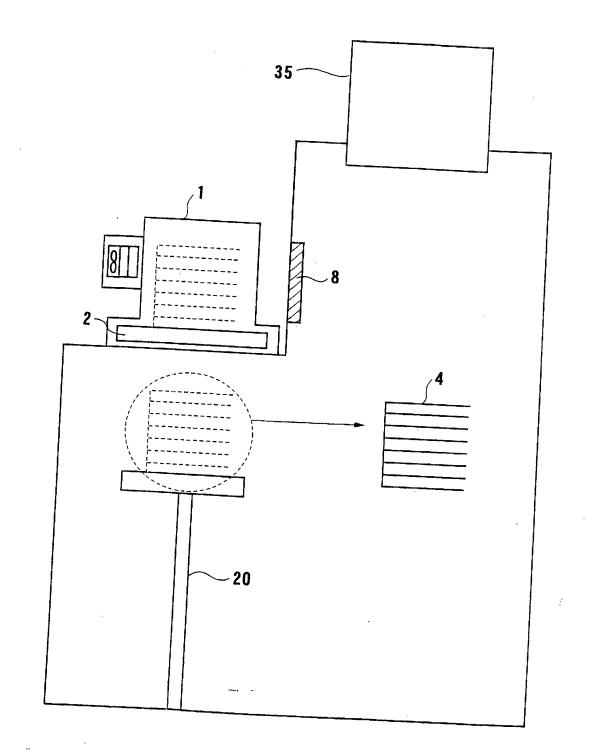
F I G. 71A



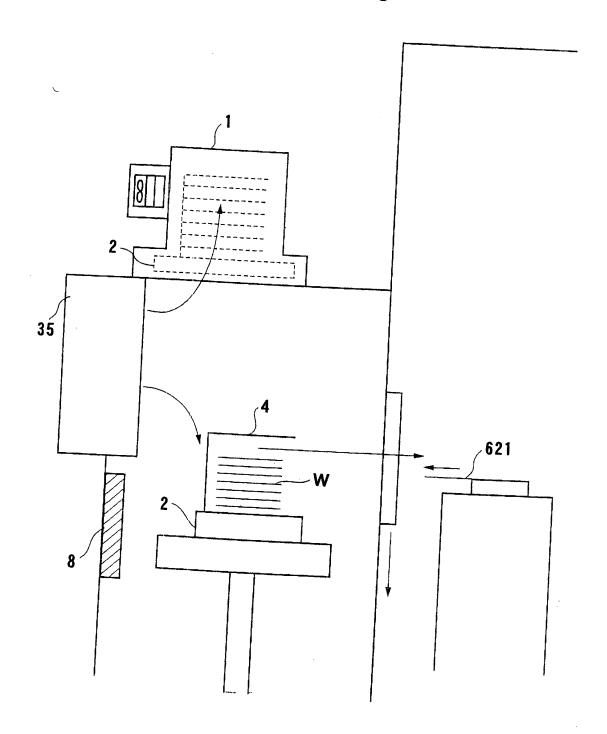
F / G. 71B



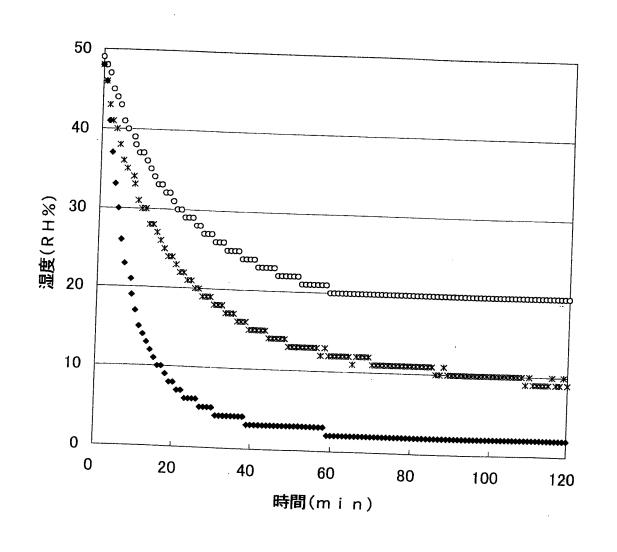
F I G. 72



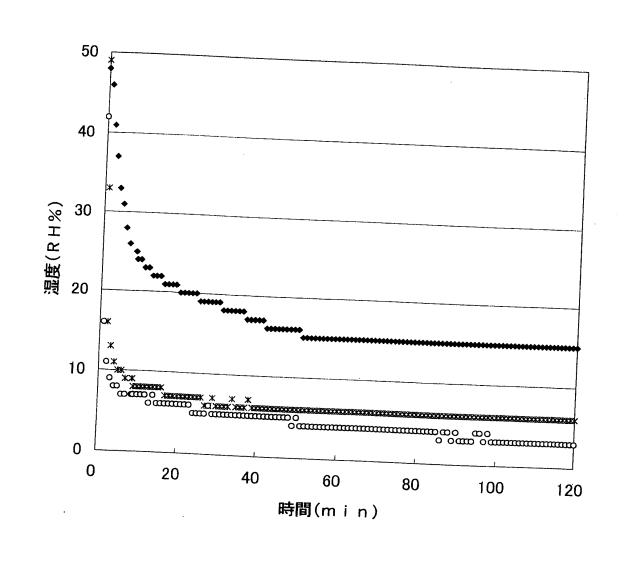
F | G. 73



F | G. 74

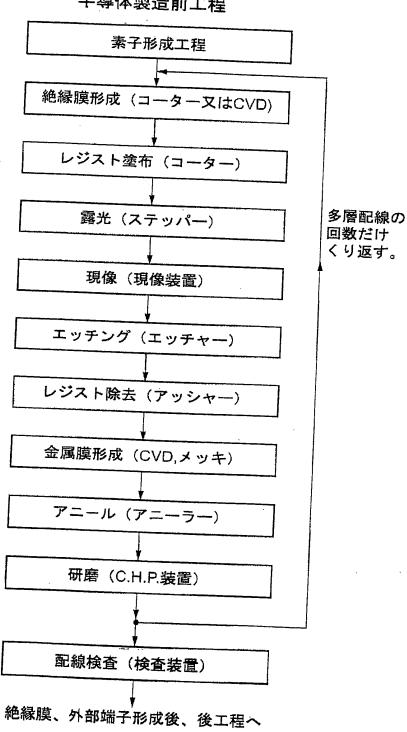


F/G.75



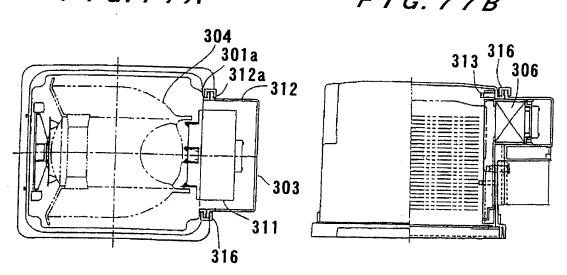
## F/G.76

## 半導体製造前工程



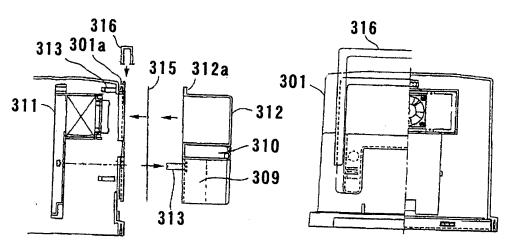
F | G. 77A

F I G. 77B



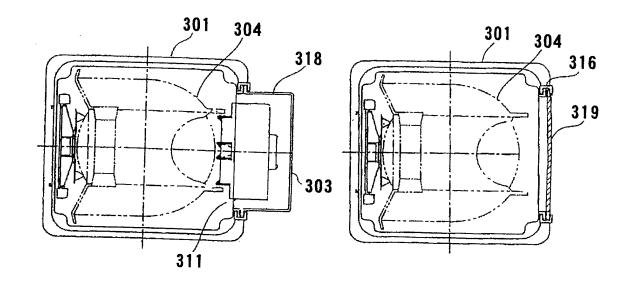
F | G. 77C

F I G. 77D



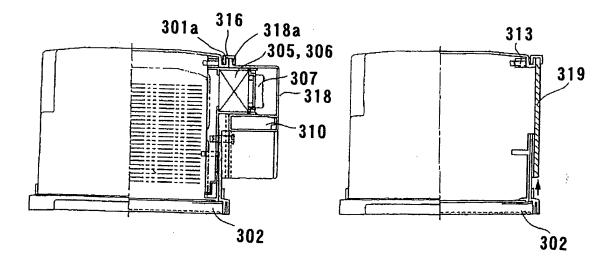
F I G. 78A

F / G. 78B

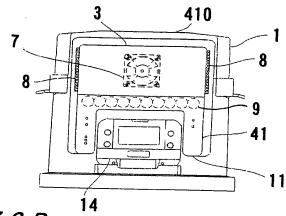


F I G. 78C

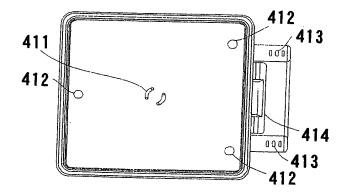
F I G. 78D



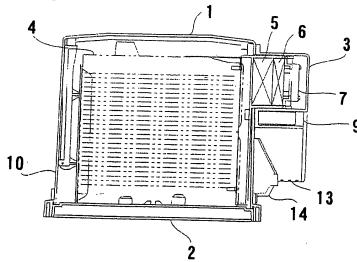
F | G. 79A



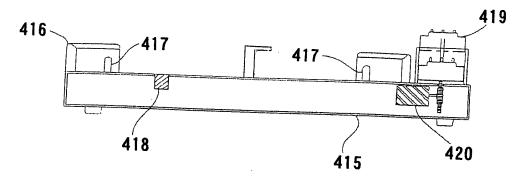
F I G. 79B



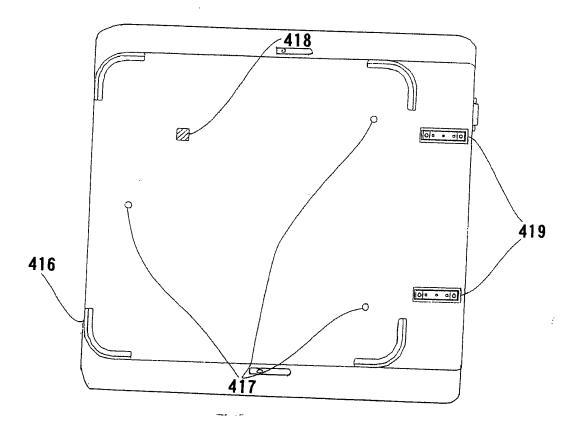
F1G.79C



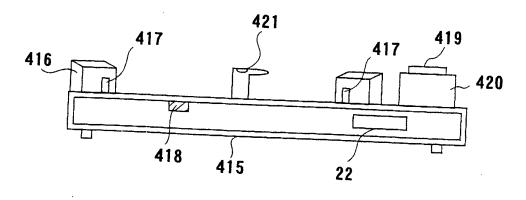
F / G. 80A



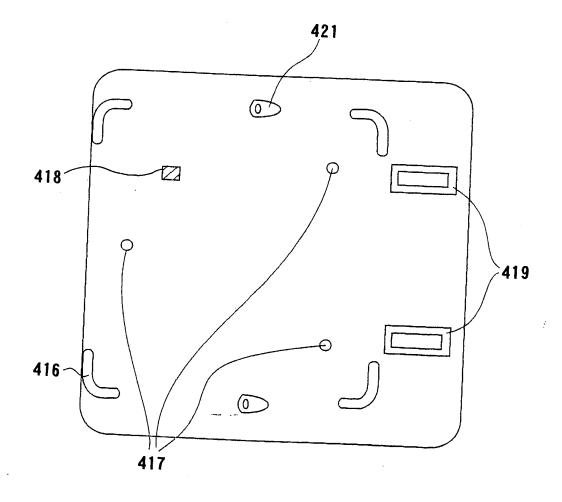
F | G. 80B



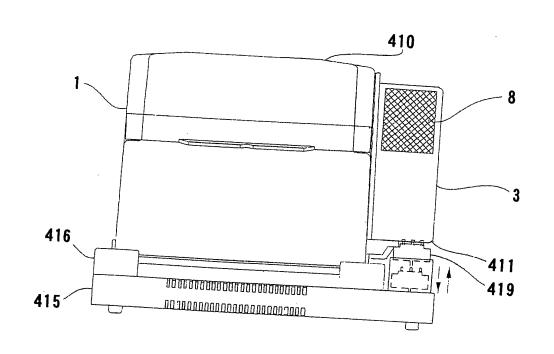
F I G. 81A



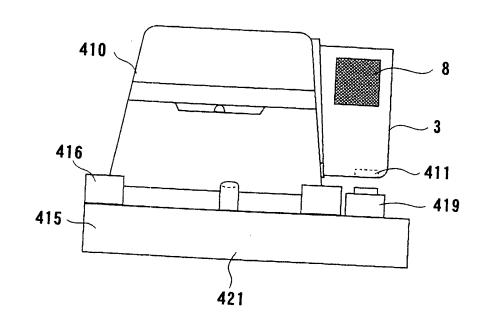
F | G. 8 1 B



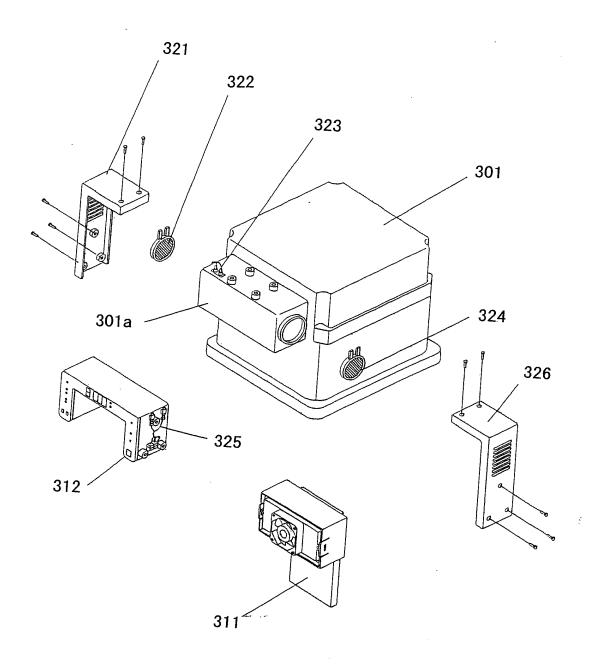
F 1 G. 82



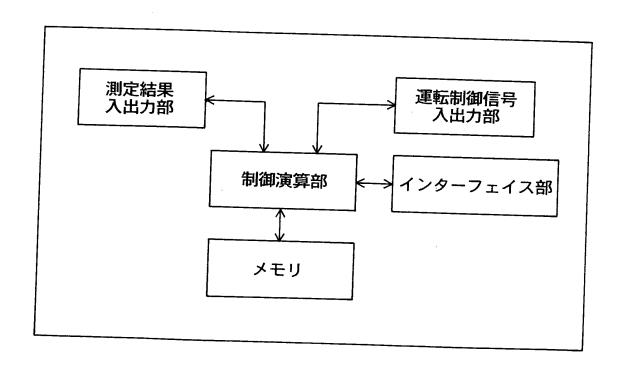
F / G. 83



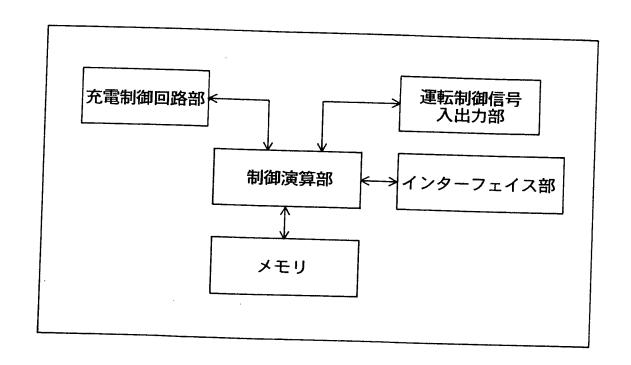
# F / G. 84

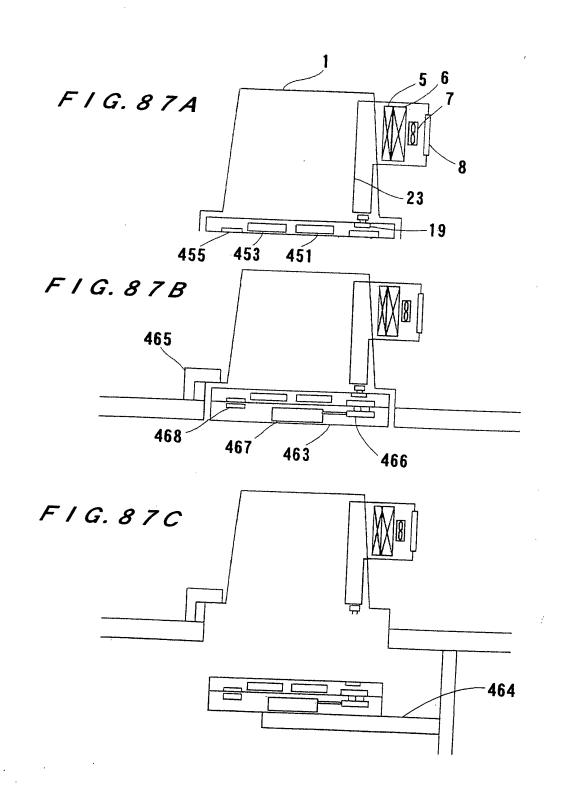


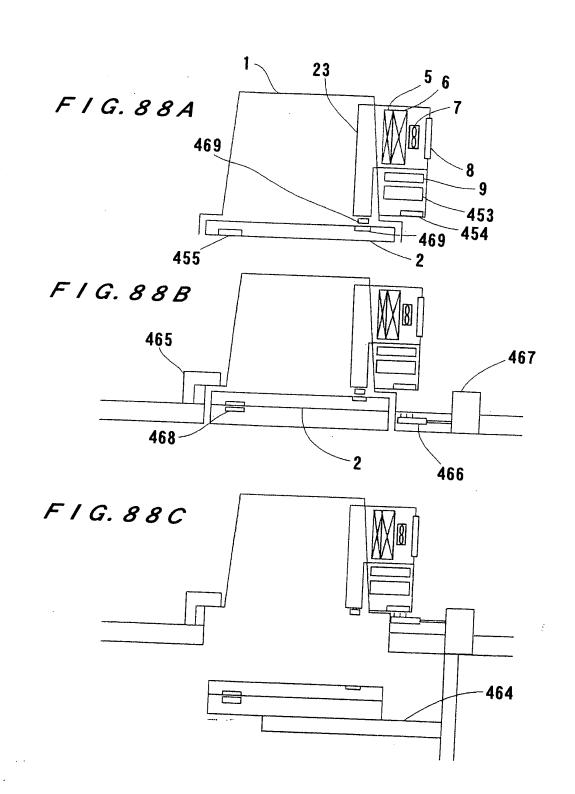
F | G. 85

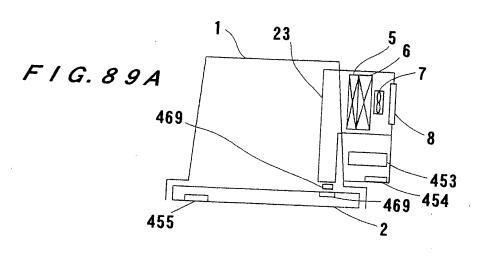


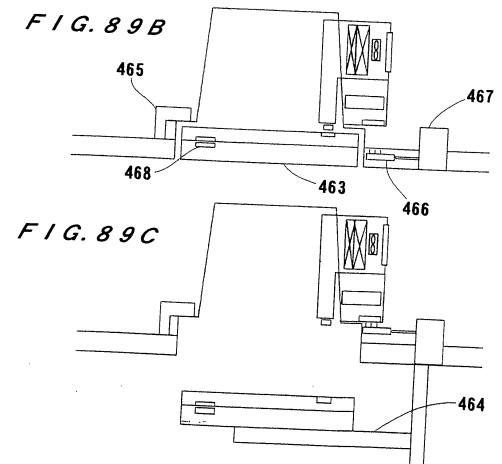
F | G. 86



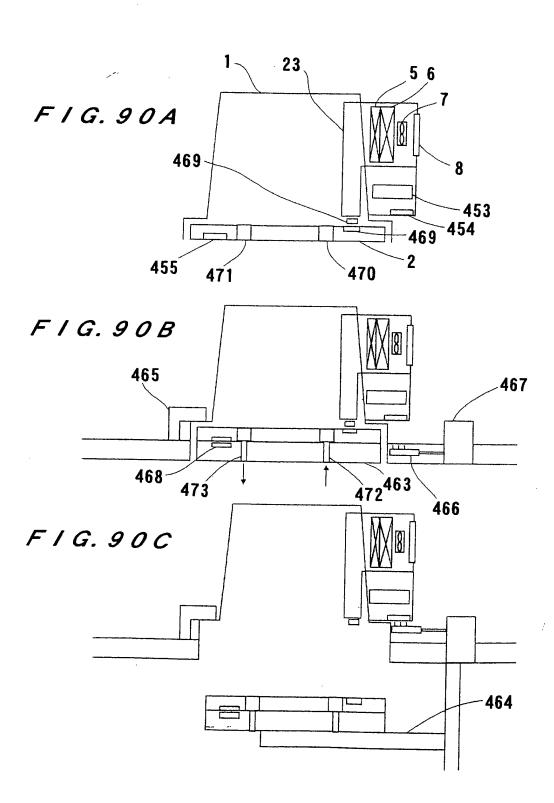




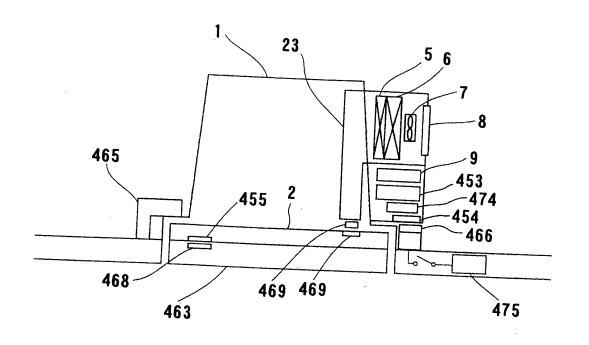




90/101

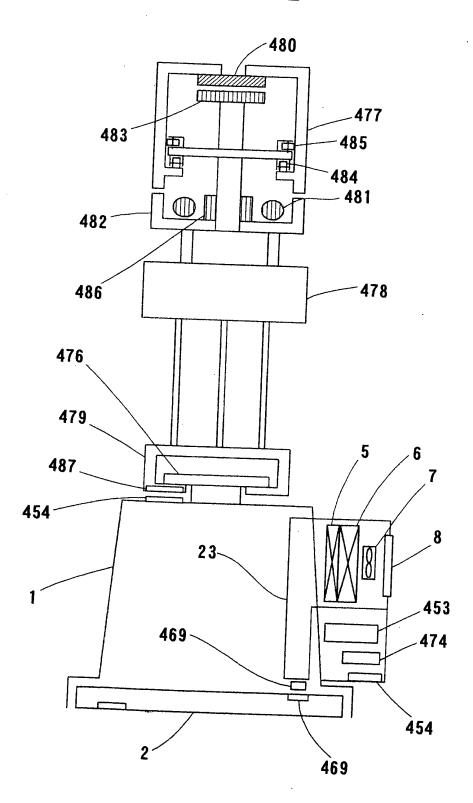


F | G. 9 1

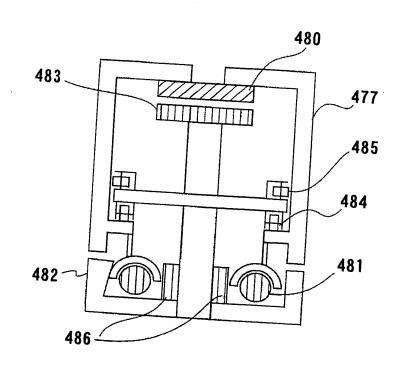


92/101

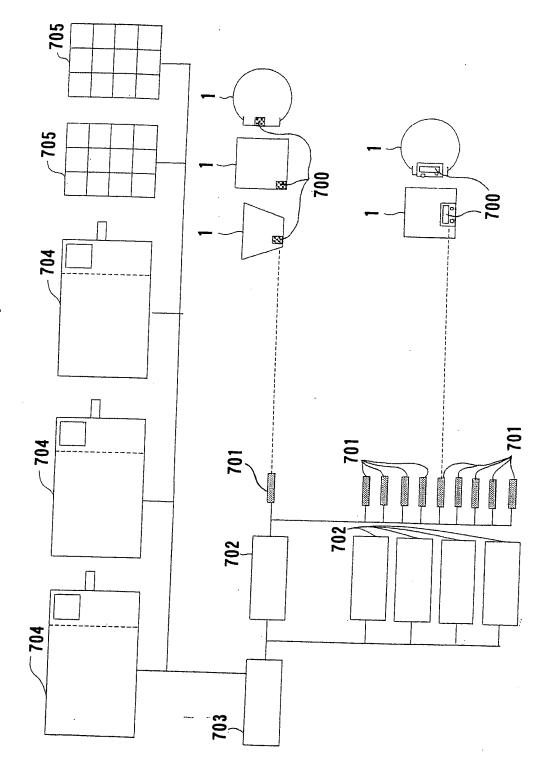
F | G. 92



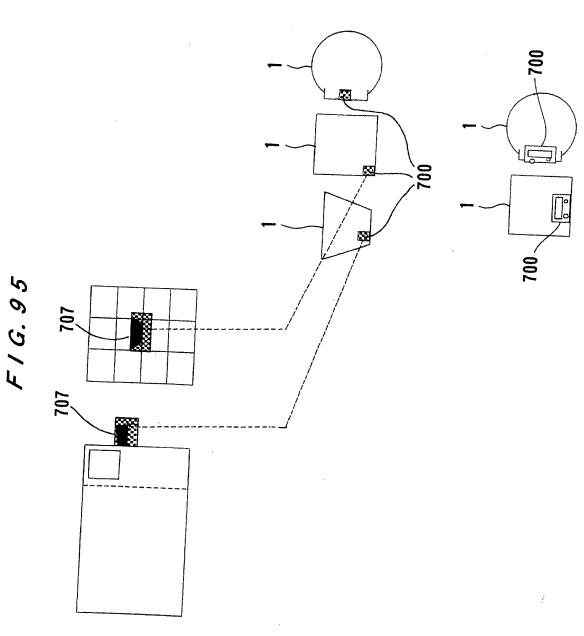
F / G. 93



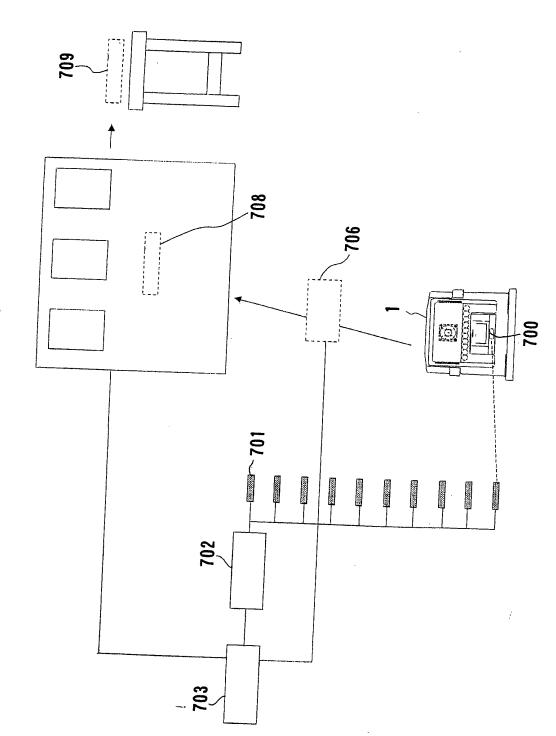
F1G.94



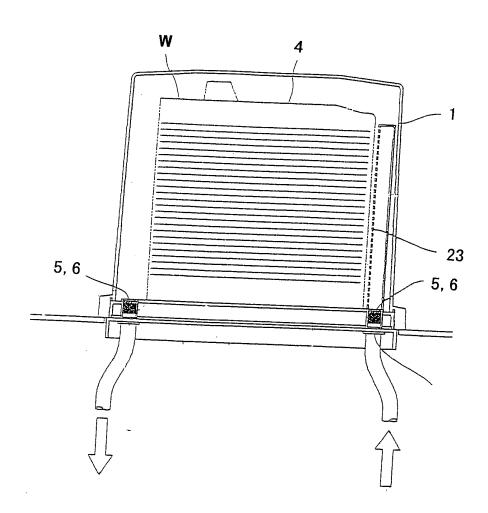
95/101



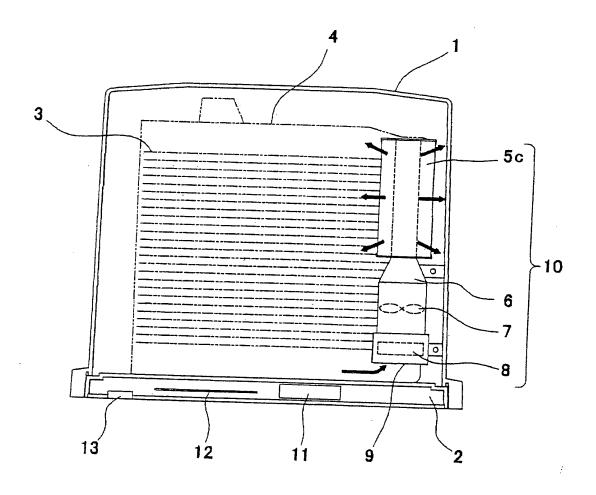
F1G.96



F/G.97



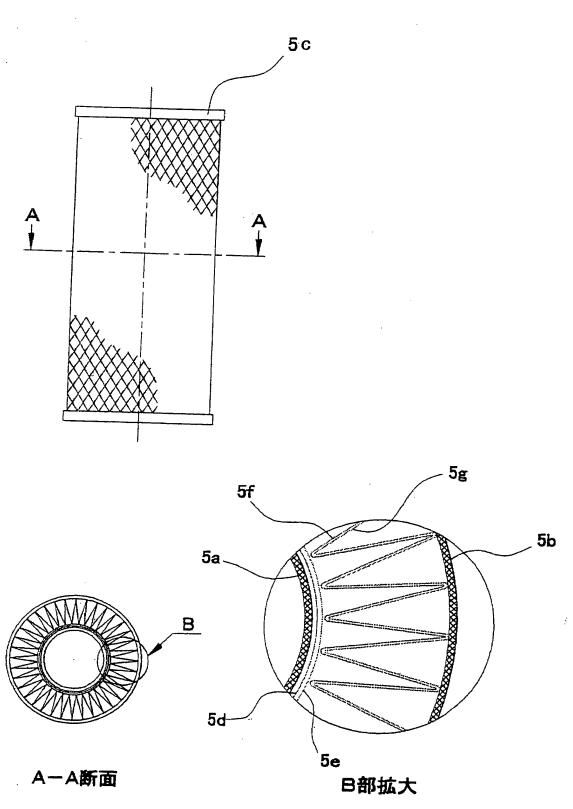
# F | G. 98



----

99/101

F I G. 99



F/G. 100

